

Set	Items	Description
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HIGHLIGHT set on as ''

? begin 5,6,55,154,155,156,312,399,biotech,biosci

>>> 44 is unauthorized

Set Items Description

? s replication? (5n) condition? (10n) adenovir?

Processing

Processed 30 of 40 files ...

Completed processing all files

864019 REPLICATION?

9454646 CONDITION?

280066 ADENOVIR?

S1 836 REPLICATION? (5N) CONDITION? (10N) ADENOVIR?

? s s1 and (EBV or epstein (n) barr)

836 S1

95932 EBV

170112 EPSTEIN

184628 BARR

164617 EPSTEIN(N)BARR

S2 2 S1 AND (EBV OR EPSTEIN (N) BARR)

? d s2/3/1-2

Display 2/3/1 (Item 1 from file: 357)

DIALOG(R)File 357:Derwent Biotech Res.

(c) 2006 The Thomson Corp. All rts. reserv.

0330175 DBR Accession No.: 2004-02467 PATENT

New recombinant hybrid virus having deleted adenovirus and recombinant adeno-associated virus vector genomes, useful for treating lysosomal and glycogen storage diseases, hemophilias, diabetes mellitus and Alzheimer's disease - for use in lysosomal storage disease, glycogen storage disease, hemophilia, Gaucher disease, diabetes mellitus, cystic fibrosis, Alzheimer disease, Parkinson disease, amyotrophic lateral sclerosis, epilepsy, retinal degenerative disease, cancer and infectious disease gene therapy

AUTHOR: AMALFITANO A; KOEBERL D D; SUN B

PATENT ASSIGNEE: UNIV DUKE 2003

PATENT NUMBER: WO 200392594 PATENT DATE: 20031113 WPI ACCESSION NO.:

2004-022613 (200402)

PRIORITY APPLIC. NO.: US 376397 APPLIC. DATE: 20020430

NATIONAL APPLIC. NO.: WO 2003US13323 APPLIC. DATE: 20030430

LANGUAGE: English

- end of record -

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Display 2/3/2 (Item 2 from file: 357)

DIALOG(R)File 357:Derwent Biotech Res.

(c) 2006 The Thomson Corp. All rts. reserv.

0318320 DBR Accession No.: 2003-19460 PATENT

New nucleic acid molecule for diagnosing, preventing or treating Epstein-Barr virus-positive cancers comprises an EBNA1-responsive promoter region operatively linked to a gene necessary for adenoviral replication (e.g. E1A gene) - virus vector-mediated gene transfer and expression in host cell for cancer gene therapy

AUTHOR: LIU F; KLAMUT H J; CHIA M; LI J

PATENT ASSIGNEE: UNIV HEALTH NETWORK 2003

PATENT NUMBER: WO 200347634 PATENT DATE: 20030612 WPI ACCESSION NO.:

2003-505261 (200347)

PRIORITY APPLIC. NO.: US 336180 APPLIC. DATE: 20011206

NATIONAL APPLIC. NO.: WO 2002CA1870 APPLIC. DATE: 20021206

LANGUAGE: English

- end of record -

? s s1 and LMP1

836 S1

7710 LMP1

S3 0 S1 AND LMP1

? s s1 and (ED-L1 or L1-TR or LMP2A)

836 S1

2 ED-L1

0 L1-TR

1556 LMP2A
S4 0 S1 AND (ED-L1 OR L1-TR OR LMP2A)
? s s1 and IRES
836 S1
13419 IRES
S5 23 S1 AND IRES
? s s5 and EBV
23 S5
95932 EBV
S6 0 S5 AND EBV
? s replication (5n) competent (5n) adenovir? and (EBV or epstein)
837354 REPLICATION
127508 COMPETENT
280066 ADENOVIR?
2099 REPLICATION (5N) COMPETENT (5N) ADENOVIR?
95932 EBV
170112 EPSTEIN
S7 5 REPLICATION (5N) COMPETENT (5N) ADENOVIR? AND (EBV OR
EPSTEIN)

? d s7/3/1-5

Display 7/3/1 (Item 1 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2006 American Chemical Society. All rts. reserv.

142128717 CA: 142(8)128717g PATENT
Episomal replication-competent transient expression vectors for
eukaryotic hosts including a scaffold attachment region
INVENTOR(AUTHOR): Ivanova, Lidia; Saudan, Philippe
LOCATION: Switz.
ASSIGNEE: Cytos Biotechnology AG
PATENT: PCT International ; WO 200505644 A1 DATE: 20050120
APPLICATION: WO 2004EP7556 (20040709) *US 2003PV486238 (20030711) *US
2003PV524852 (20031126)
PAGES: 105 pp. CODEN: PIXXD2 LANGUAGE: English
PATENT CLASSIFICATIONS:
CLASS: C12N-015/85A; C12N-005/10B
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BW; BY;
BZ; CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD;
GE; GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS;
LT; LU; LV; MA; MD; MG; MK; MN; MW; MX; NA; NI; NO; NZ; OM; PG; PH; PL;

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Display 7/3/1 (Item 1 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2006 American Chemical Society. All rts. reserv.

PT; RO; RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US;
UZ; VC; VN; YU; ZA; ZM; ZW DESIGNATED REGIONAL: BW; GH; GM; KE; LS; MW; MZ
; NA; SD; SL; SZ; TZ; UG; ZM; ZW; AM; AZ; BY; KG; KZ; MD; RU; TJ; TM; AT;
BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL;
PL; PT; RO; SE; SI; SK; TR; BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR;
NE; SN; TD; TG

- end of record -

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Display 7/3/2 (Item 2 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2006 American Chemical Society. All rts. reserv.

140418968 CA: 140(26)418968q PATENT
Cell-specific replication-competent adenovirus vector comprising
EBV-specific promoter for cancer gene therapy
INVENTOR(AUTHOR): Yu, De Chao; Ramesh, Nagarajan
LOCATION: USA
ASSIGNEE: Cell Genesys, Inc.
PATENT: PCT International ; WO 200442025 A2 DATE: 20040521
APPLICATION: WO 2003US34858 (20031030) *US PV423203 (20021101)
PAGES: 36 pp. CODEN: PIXXD2 LANGUAGE: English
PATENT CLASSIFICATIONS:

CLASS: C12N-000/A

DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ;
CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE;
GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT;
LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NI; NO; NZ; OM; PG; PH; PL; PT; RO;
RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC;

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Display 7/3/2 (Item 2 from file: 399)

DIALOG(R)File 399:CA SEARCH(R)

(c) 2006 American Chemical Society. All rts. reserv.

VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD DESIGNATED REGIONAL: GH; GM; KE
; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; BG; CH; CY; CZ; DE; DK;
EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PT; RO; SE; SI; SK; TR; BF;
BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

- end of record -

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Display 7/3/3 (Item 1 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci

(c) 2006 Inst for Sci Info. All rts. reserv.

11257138 Genuine Article#: 626PB No. References: 107

Title: Novel gene therapy approach for nasopharyngeal carcinoma

Author(s): Liu FF (REPRINT)

Corporate Source: Univ Toronto,Dept Radiat Oncol, Princess Margaret Hosp,
Univ Hlth Networks,610 Univ Ave/Toronto/ON M5G 2M9/Canada/ (REPRINT);
Univ Toronto,Dept Radiat Oncol, Princess Margaret Hosp, Univ Hlth
Networks,Toronto/ON M5G 2M9/Canada/; Univ Toronto,Dept Med Biophys,
Princess Margaret Hosp, Univ Hlth Networks,Toronto/ON M5G 2M9/Canada/

Journal: SEMINARS IN CANCER BIOLOGY, 2002, V12, N6 (DEC), P505-515

ISSN: 1044-579X Publication date: 20021200

Publisher: ACADEMIC PRESS LTD ELSEVIER SCIENCE LTD, 24-28 OVAL RD, LONDON
NW1 7DX, ENGLAND

Language: English Document Type: REVIEW (ABSTRACT AVAILABLE)

- end of record -

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Display 7/3/4 (Item 1 from file: 357)

DIALOG(R)File 357:Derwent Biotech Res.

(c) 2006 The Thomson Corp. All rts. reserv.

0361488 DBR Accession No.: 2005-07192 PATENT

New recombinant virus comprising antigen sequence(s) heterologous to a
recombinant virus that encodes a viral antigen from a pathogenic virus,
useful as genetic vaccine for stimulating humoral immune response
against Ebola virus - adeno virus vector-mediated gene transfer and
expression in host cell for infection disease gene therapy and nucleic
acid vaccine

AUTHOR: NABEL G J; SULLIVAN N J; GEISBERT T W; JAHRLING P B

PATENT ASSIGNEE: US SEC OF NAVY 2005

PATENT NUMBER: WO 200512538 PATENT DATE: 20050210 WPI ACCESSION NO.:
2005-123291 (200513)

PRIORITY APPLIC. NO.: US 491933 APPLIC. DATE: 20030801

NATIONAL APPLIC. NO.: WO 2004US24781 APPLIC. DATE: 20040802

LANGUAGE: English

- end of record -

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Display 7/3/5 (Item 2 from file: 357)

DIALOG(R)File 357:Derwent Biotech Res.

(c) 2006 The Thomson Corp. All rts. reserv.

0342566 DBR Accession No.: 2004-14858 PATENT

New **replication-competent adenovirus** vector comprising an
adenovirus gene essential for **replication**, useful as a
vehicle for introducing new genetic capability - recombinant virus
vector expression in host cell for use in disease therapy and gene

therapy

AUTHOR: YU D C; RAMESH N

PATENT ASSIGNEE: CELL GENESYS INC 2004

PATENT NUMBER: WO 200442025 PATENT DATE: 20040521 WPI ACCESSION NO.:

2004-390609 (200436)

PRIORITY APPLIC. NO.: US 423203 APPLIC. DATE: 20021101

NATIONAL APPLIC. NO.: WO 2003US34858 APPLIC. DATE: 20031030

LANGUAGE: English

- end of record -

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? e au=yu, de chao

Ref	Items	Index-term
E1	7	AU=YU, DE
E2	2	AU=YU, DE CAI
E3	9	*AU=YU, DE CHAO
E4	83	AU=YU, DE QUAN
E5	3	AU=YU, DE SHENG
E6	1	AU=YU, DE YANG
E7	5	AU=YU, DE-CAI
E8	42	AU=YU, DE-CHAO
E9	1	AU=YU, DE-CHENG
E10	2	AU=YU, DE-FEN
E11	1	AU=YU, DE-FU
E12	1	AU=YU, DE-GONG

Enter P or PAGE for more

? e au=yu,dechao

Ref	Items	Index-term
E1	2	AU=YU, ZZ
E2	1	AU=YU, CONNIE X
E3	0	*AU=YU, DECHAO
E4	1	AU=YU, E.S. -H.
E5	1	AU=YU, GANG
E6	1	AU=YU, H. -N.
E7	1	AU=YU, JUTANG
E8	1	AU=YU, K.
E9	2	AU=YU, K.Y.
E10	1	AU=YU, KAR
E11	1	AU=YU, LIH JYH
E12	1	AU=YU, MIN FENG

Enter P or PAGE for more

? e au=yu de chao

Ref	Items	Index-term
E1	1	AU=YU DE -Q.
E2	4	AU=YU DE C
E3	8	*AU=YU DE CHAO
E4	1	AU=YU DE CHU
E5	1	AU=YU DE FEN
E6	2	AU=YU DE HUI
E7	16	AU=YU DE QUAN
E8	1	AU=YU DE YAO
E9	1	AU=YU DE YONG
E10	6	AU=YU DE-CAI
E11	91	AU=YU DE-CHAO
E12	2	AU=YU DE-CHO

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? e au=ramesh, nagarajan

Ref	Items	Index-term
E1	1	AU=RAMESH, N,. S.
E2	19	*AU=RAMESH, NAGARAJAN
E3	1	AU=RAMESH, NALLEPILLI S

E4	3	AU=RAMESH, NALLEPILLI S.
E5	4	AU=RAMESH, NAMAKKAL G
E6	266	AU=RAMESH, NAMAKKAL G.
E7	27	AU=RAMESH, NAMAKKAL GOVIND
E8	1	AU=RAMESH, NAMMI SAI
E9	1	AU=RAMESH, NARASIMHIAH
E10	18	AU=RAMESH, NARAYAN
E11	2	AU=RAMESH, NARAYANAN
E12	1	AU=RAMESH, NARAYANAPERUMAL

Enter P or PAGE for more
? e au=ramesh nagarajan

Ref	Items	Index-term
E1	1	AU=RAMESH N.K.
E2	36	*AU=RAMESH NAGARAJAN
E3	1	AU=RAMESH NAIDU, A.
E4	16	AU=RAMESH NAMAKKAL G
E5	1	AU=RAMESH NARAIN KESHARWANI
E6	8	AU=RAMESH NARANG
E7	56	AU=RAMESH NARAYAN
E8	1	AU=RAMESH NARAYAN P
E9	1	AU=RAMESH NARAYAN, P
E10	2	AU=RAMESH NARAYAN, P.
E11	3	AU=RAMESH NARAYANAN
E12	9	AU=RAMESH NARAYANAN P

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? s adenovir? (5n) essential and (EBV or epstein) (5n) (promoter? or transcripti? or TRE)

Processing

Processed 30 of 40 files ...

Completed processing all files

280066	ADENOVIR?
2106108	ESSENTIAL
645	ADENOVIR? (5N) ESSENTIAL
95932	EBV
170112	EPSTEIN
1276638	PROMOTER?
2677621	TRANSCRIPTI?
28294	TRE
6520	(EBV OR EPSTEIN) (5N) ((PROMOTER? OR TRANSCRIPTI?) OR TRE)
S8	2 ADENOVIR? (5N) ESSENTIAL AND (EBV OR EPSTEIN) (5N)
	(PROMOTER? OR TRANSCRIPTI? OR TRE)

? d s8/3/1-2

Display 8/3/1 (Item 1 from file: 399)

DIALOG(R) File 399:CA SEARCH(R)

(c) 2006 American Chemical Society. All rts. reserv.

140418968 CA: 140(26)418968q PATENT
Cell-specific replication-competent adenovirus vector comprising
EBV-specific promoter for cancer gene therapy
INVENTOR(AUTHOR): Yu, De Chao; Ramesh, Nagarajan
LOCATION: USA
ASSIGNEE: Cell Genesys, Inc.
PATENT: PCT International ; WO 200442025 A2 DATE: 20040521
APPLICATION: WO 2003US34858 (20031030) *US PV423203 (20021101)
PAGES: 36 pp. CODEN: PIXXD2 LANGUAGE: English
PATENT CLASSIFICATIONS:
CLASS: C12N-000/A
DESIGNATED COUNTRIES: AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG; BR; BY; BZ;
CA; CH; CN; CO; CR; CU; CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI; GB; GD; GE;
GH; GM; HR; HU; ID; IL; IN; IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR; LS; LT;
LU; LV; MA; MD; MG; MK; MN; MW; MX; MZ; NI; NO; NZ; OM; PG; PH; PL; PT; RO;
RU; SC; SD; SE; SG; SK; SL; SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US; UZ; VC;

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Display 8/3/1 (Item 1 from file: 399)

DIALOG(R) File 399:CA SEARCH(R)

(c) 2006 American Chemical Society. All rts. reserv.
VN; YU; ZA; ZM; ZW; AM; AZ; BY; KG; KZ; MD DESIGNATED REGIONAL: GH; GM; KE
; LS; MW; MZ; SD; SL; SZ; TZ; UG; ZM; ZW; AT; BE; BG; CH; CY; CZ; DE; DK;
EE; ES; FI; FR; GB; GR; HU; IE; IT; LU; MC; NL; PT; RO; SE; SI; SK; TR; BF;
BJ; CF; CG; CI; CM; GA; GN; GQ; GW; ML; MR; NE; SN; TD; TG

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Display 8/3/2 (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2006 The Thomson Corp. All rts. reserv.

0342566 DBR Accession No.: 2004-14858 PATENT
New replication-competent **adenovirus** vector comprising an
adenovirus gene **essential** for replication, useful as a
vehicle for introducing new genetic capability - recombinant virus
vector expression in host cell for use in disease therapy and gene
therapy

AUTHOR: YU D C; RAMESH N
PATENT ASSIGNEE: CELL GENESYS INC 2004
PATENT NUMBER: WO 200442025 PATENT DATE: 20040521 WPI ACCESSION NO.:
2004-390609 (200436)
PRIORITY APPLIC. NO.: US 423203 APPLIC. DATE: 20021101
NATIONAL APPLIC. NO.: WO 2003US34858 APPLIC. DATE: 20031030
LANGUAGE: English

- end of record -

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